SPECIAL MILK PROGRAM TALLY FORM MONTH														
	DAILY MILK INVENTORY							MILK ACCOUNTING						
Date	Poginning	Delivered Count	Damaged Count	Lost Count	Ending Count	TOTAL SERVED	Adult Milk	Priced Student Milk		Eligible Free Student Milk			TOTAL	
	Count							Chocolate	White	Other	Chocolate	White	Other	USED
1						0								0
2						0								0
3						0								0
4						0								0
														0
5						0								0
6						0								0
7						0								0
8						0								0
9						0								0
10						0								0
11						0								0
12						0								0
13						0								0
14						0								0
15						0								0
16						0								0
17						0								0
18						0								0
19						0								0
20						0								0
21						0								0
22						0								0
23						0								0
24						0								0
25						0								0
26						0								0
27						0								0
28						0								0
29						0								0
30						0								0
31						0								0
			N	MONTH EN	D TOTALS			0	0	0	0	0	0	0
T			two columns			*								

 $^{\star}$  The daily and month end totals of these two columns should match

To figure the free milk reimbursement rate for milk served to eligible students who have completed a family size income application, subtract the amount of reimbursement for an 8 oz. milk serving from the cost or weighted average cost of an 8 oz. milk serving. If more than one type of milk is served, the weighted average cost of an 8 oz. serving can be computed to receive the highest free reimbursement rate possible. If you do not wish to figure the weighted average milk cost, then use the lower cost of the two types of milk served to figure the free reimbursement rate. Use the following computation to figure the weighted average cost.



0 \$0.00
TOTAL 8 oz. Total Cost of ALL
Servings of ALL Milk Milk Served

\$0.00 0 #DIV/0!

Total Cost of ALL
Milk Served Total 8 oz. Servings Serving of Milk

